

CT6.412# (OPTION 2a) - TREATMENT OF STUMPS. (7/01) Unless otherwise agreed to in writing, in areas shown on Sale Area Map, Purchaser shall treat the stumps of all live <> trees cut by Purchaser that have a stump diameter larger than <> inches. Treatment should be done as soon after tree felling as practical, preferably within 1 or 2 hours, but no later than 24 hours. Treatment shall consist of removing sawdust and other loose debris from the cut surface of the stump including exposed wood surfaces on all sides, and apply powder or liquid borax according to the following instructions:

POWDER APPLICATION - Apply enough borax to lightly cover stump surface including exposed wood surfaces on all sides (approximately 1 pound borax per 50 square feet of exposed wood surface). Apply the material to all exposed wood surfaces. Stumps should be level and have no splinters for most effective use. Best method of application is to sprinkle the material salt shaker style on the freshly cut stump surface. Care should be used during application to minimize off-site application of this material. A powder dye <> shall be added to the borax as an aid to insure complete coverage.

LIQUID APPLICATION - A 10 percent aqueous solution can be used for treatment. Apply the solution by brush, or spray, to the stump until the surface is thoroughly wet (approximately 1 gallon per 40 square feet of exposed wood surface). Apply the material to all exposed wood surfaces. A liquid dye shall be added to the borax solution as an aid to insure complete coverage.

Purchaser shall only use material registered by the Environmental Protection Agency (EPA) for annosus root disease control and follow all applicable label instructions.